

FIG. 1A PRIOR ART

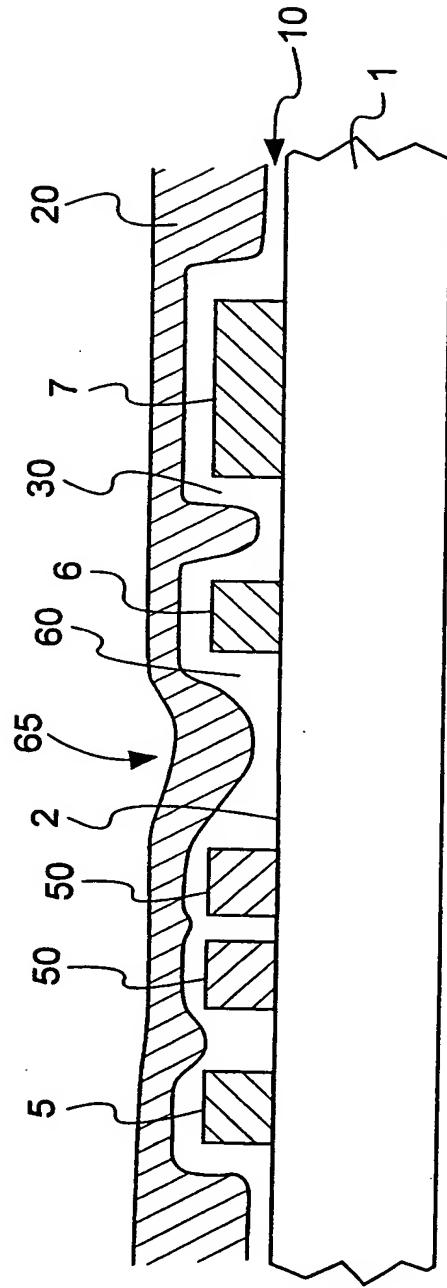


FIG. 1B PRIOR ART

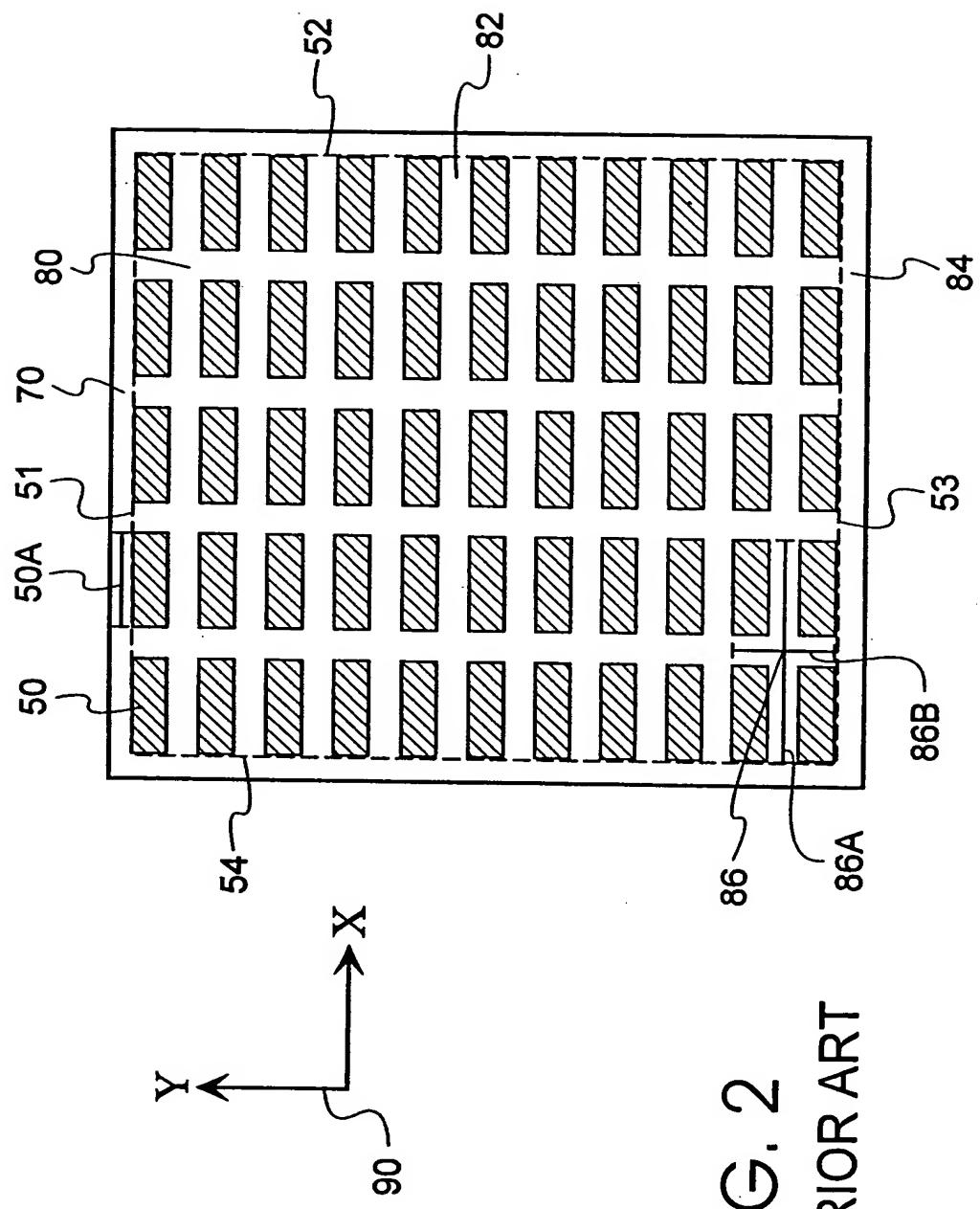


FIG. 2
PRIOR ART

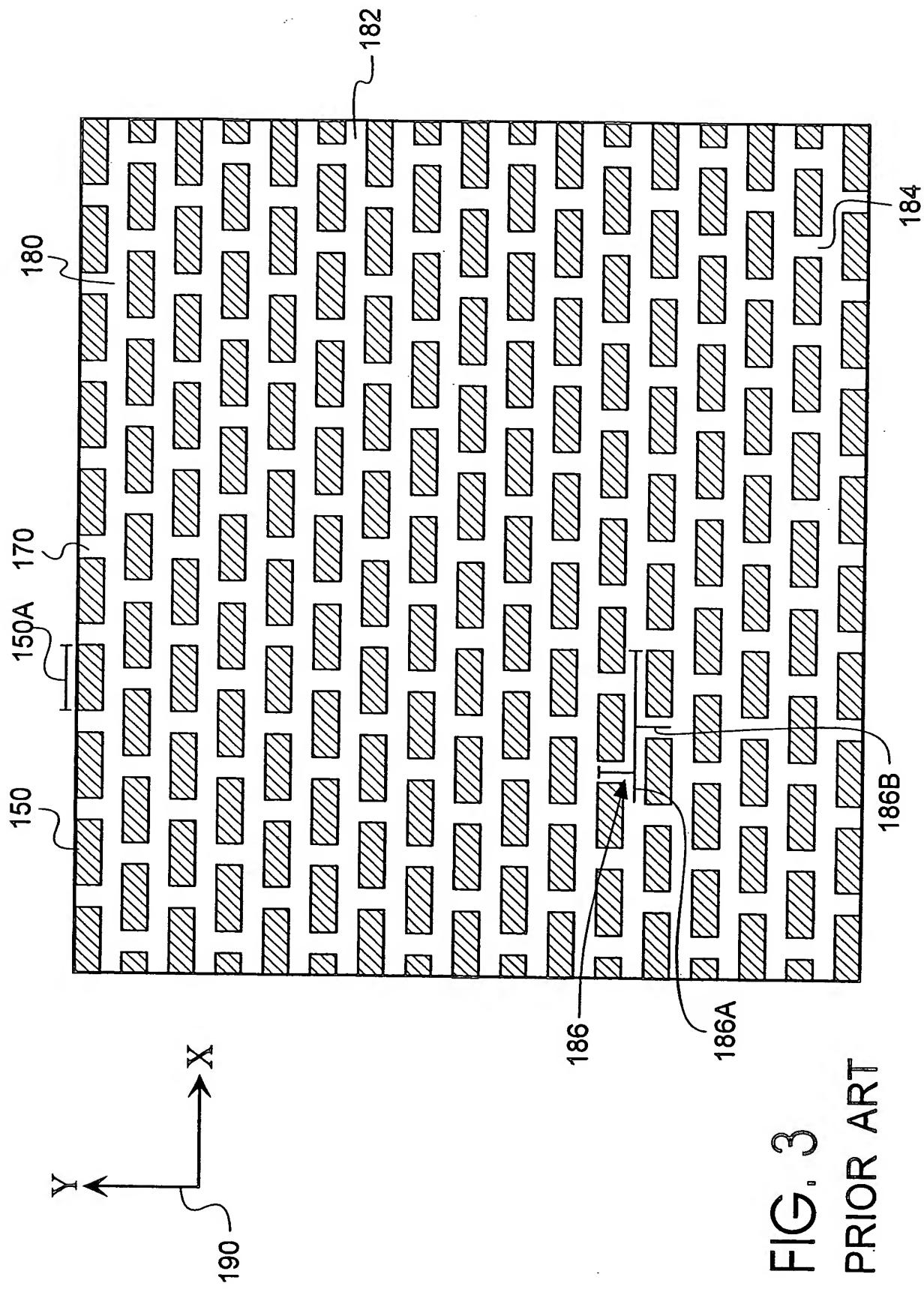
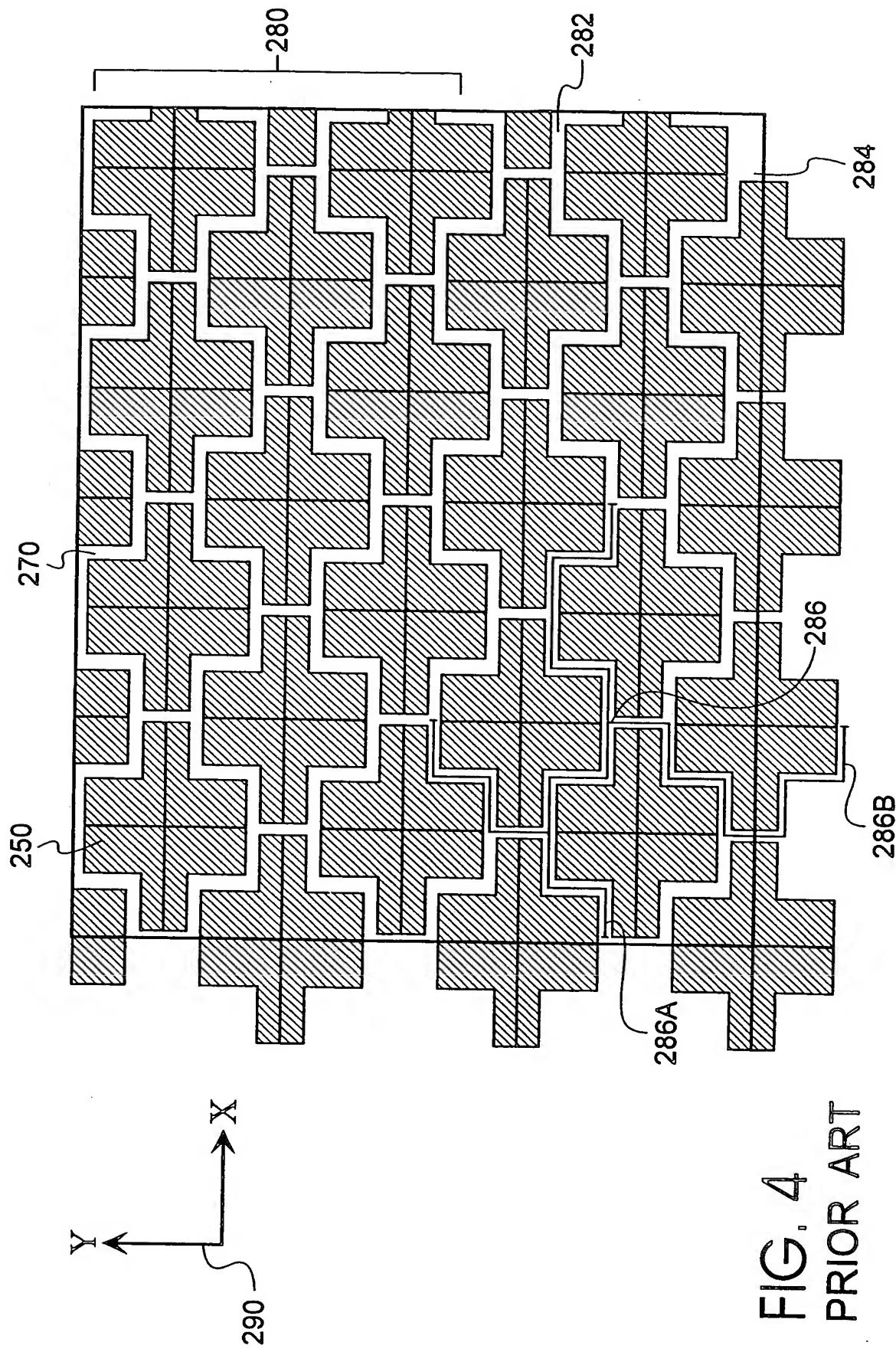


FIG. 3
PRIOR ART



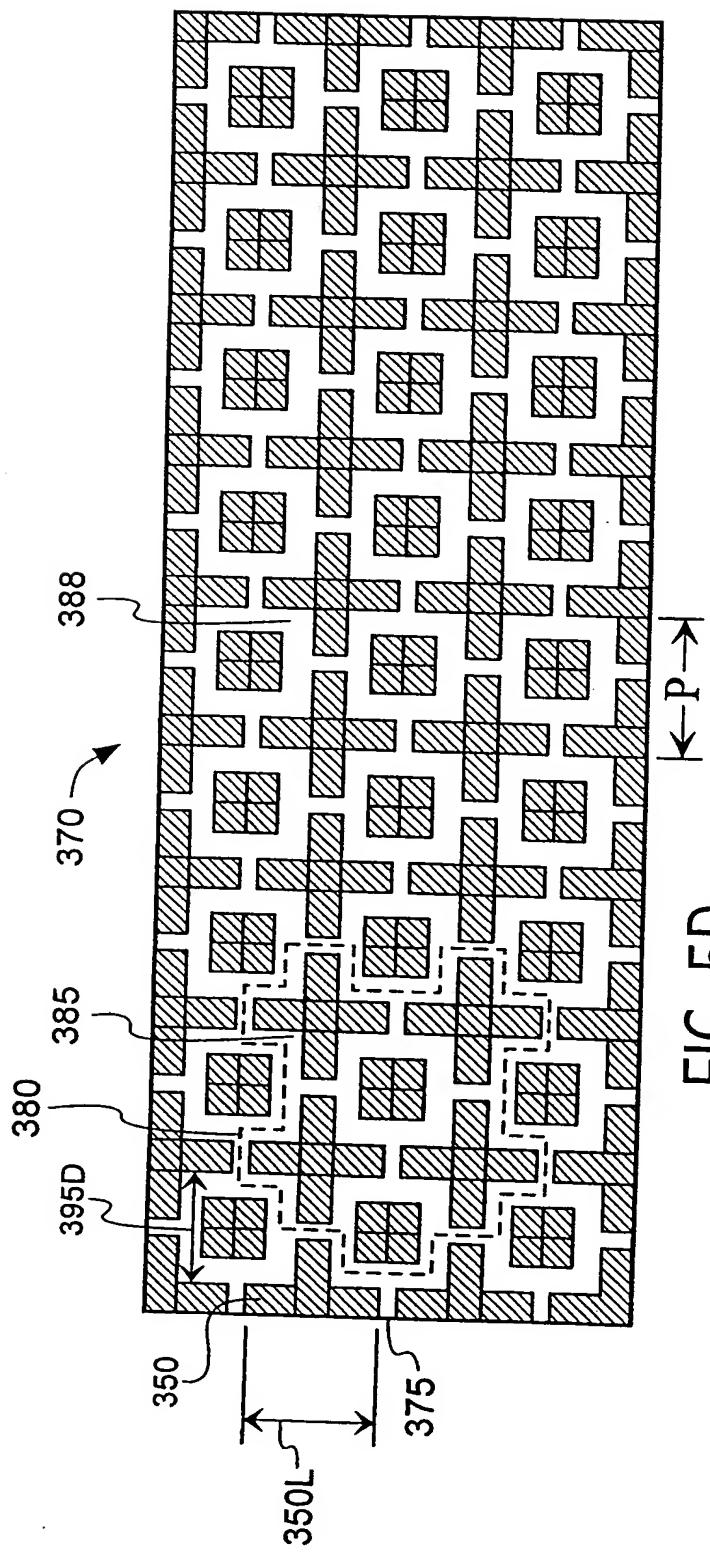


FIG. 5D

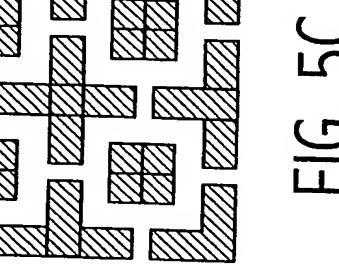
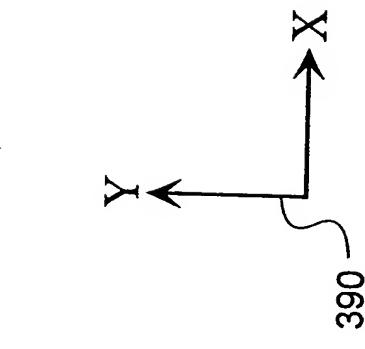


FIG. 5C

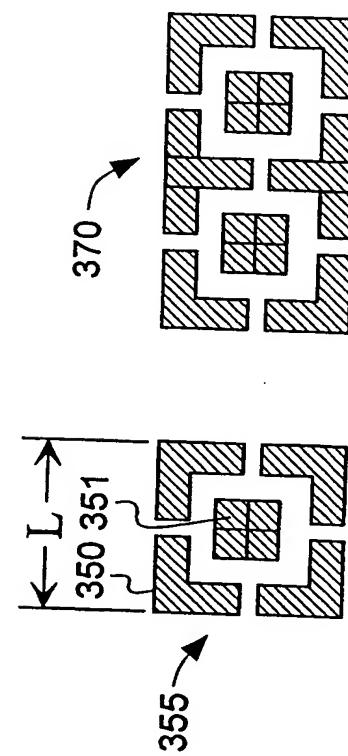


FIG. 5B

FIG. 5A

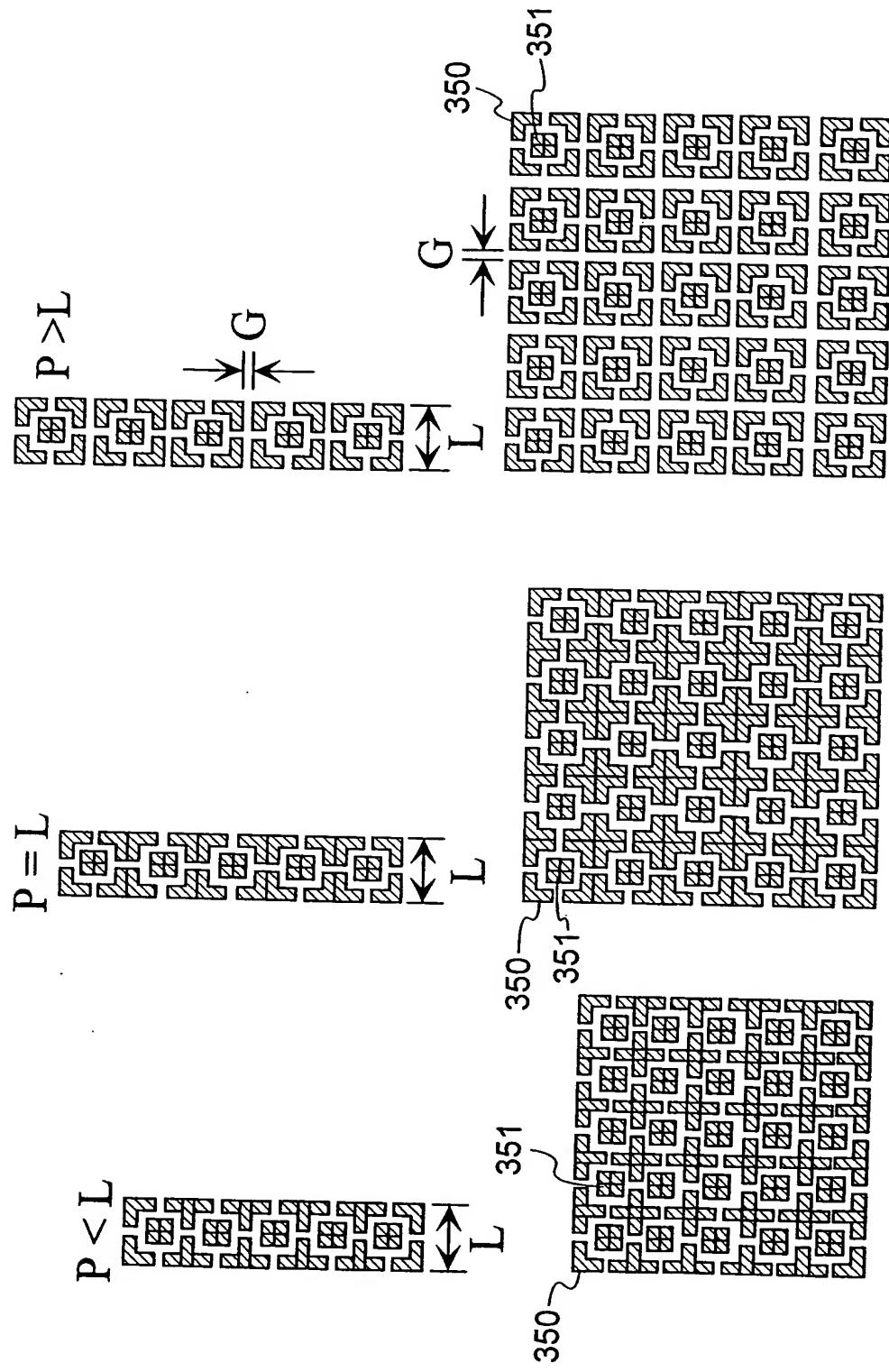
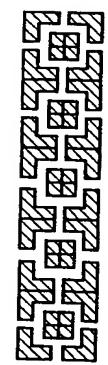


FIG. 6A



FIG. 6B FIG. 6C



The image contains three separate diagrams, each showing a 2D lattice structure composed of small squares. The top diagram is labeled $P > L$ and shows a lattice where the horizontal pitch is significantly larger than the lattice constant. The middle diagram is labeled $P = L$ and shows a lattice where the horizontal pitch is equal to the lattice constant. The bottom diagram is labeled $P < L$ and shows a lattice where the horizontal pitch is smaller than the lattice constant. Above each diagram, there is a vertical double-headed arrow labeled L and a horizontal double-headed arrow labeled P . To the right of the top diagram, there is a symbol consisting of a vertical line with a horizontal bar through it, and above it, the letter G is written.

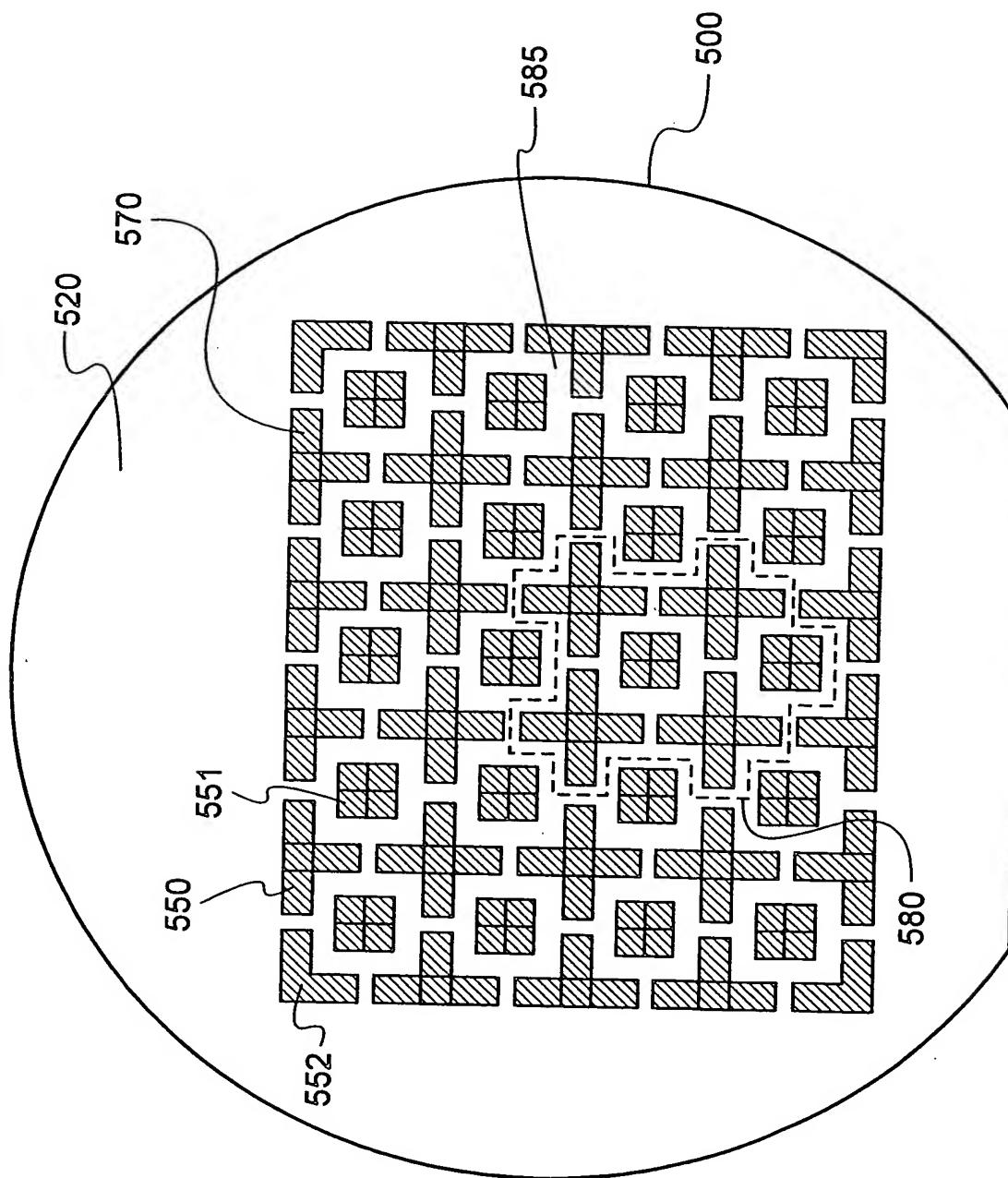


FIG. 7A

FIG. 7B

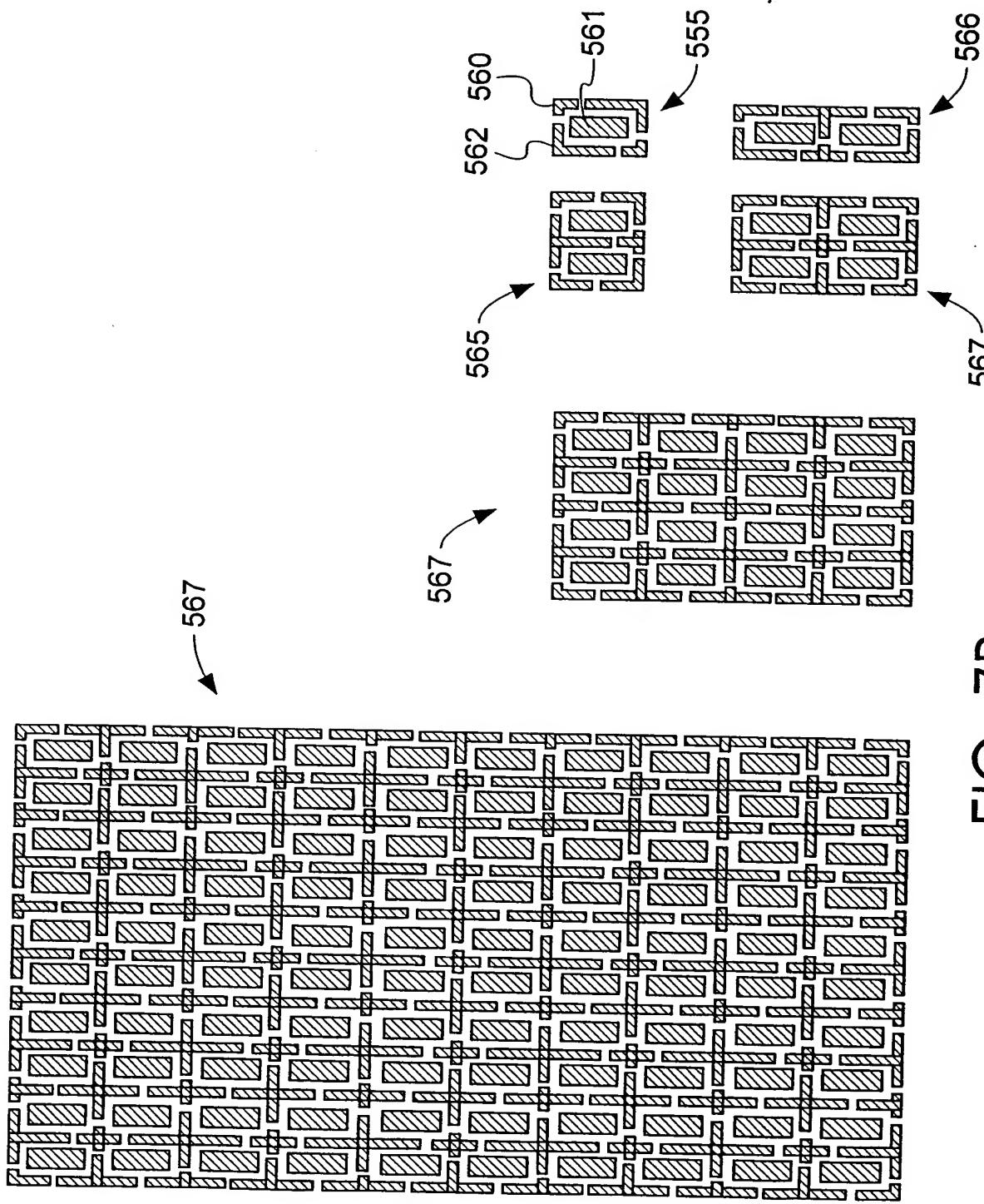


FIG. 7C

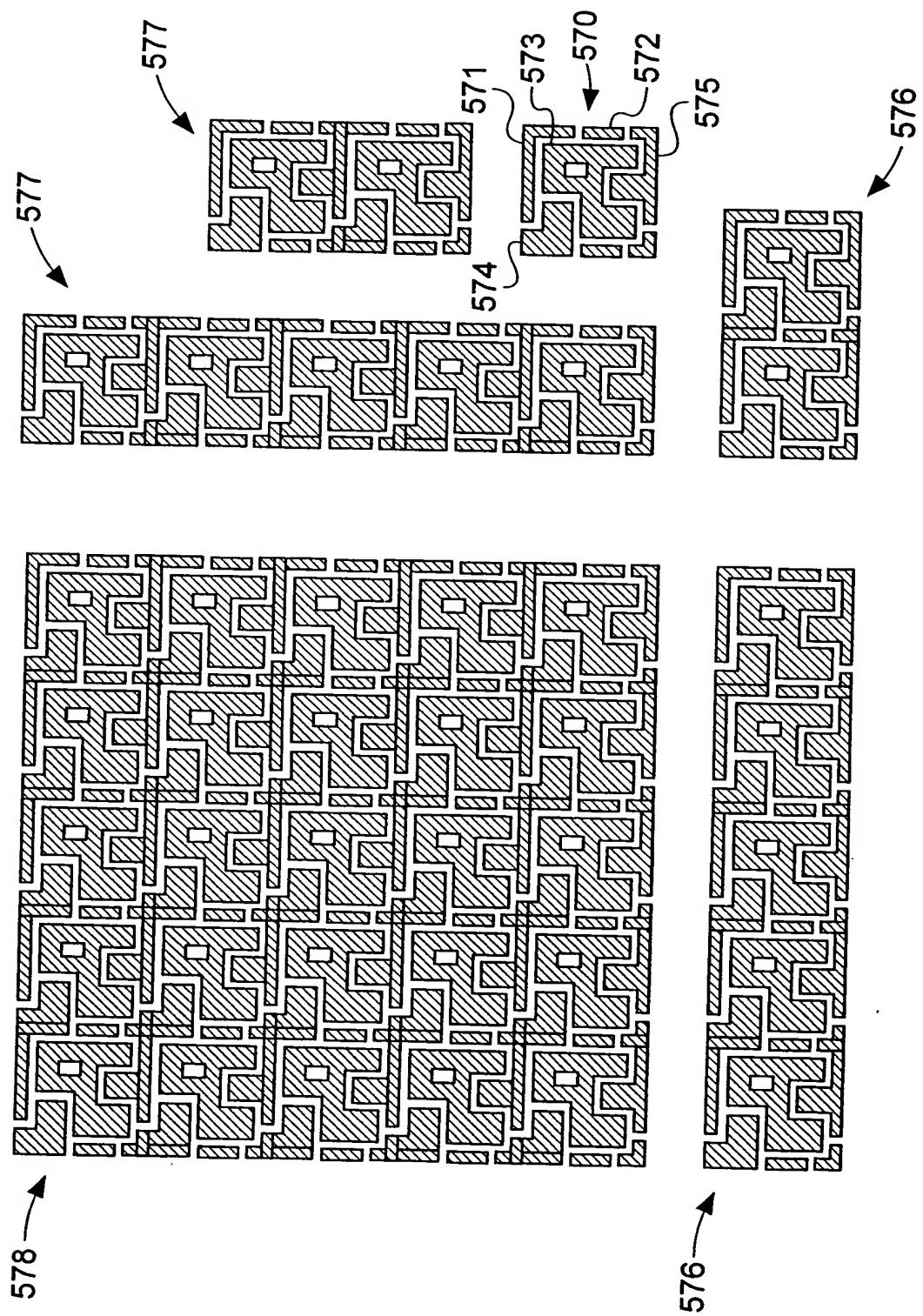
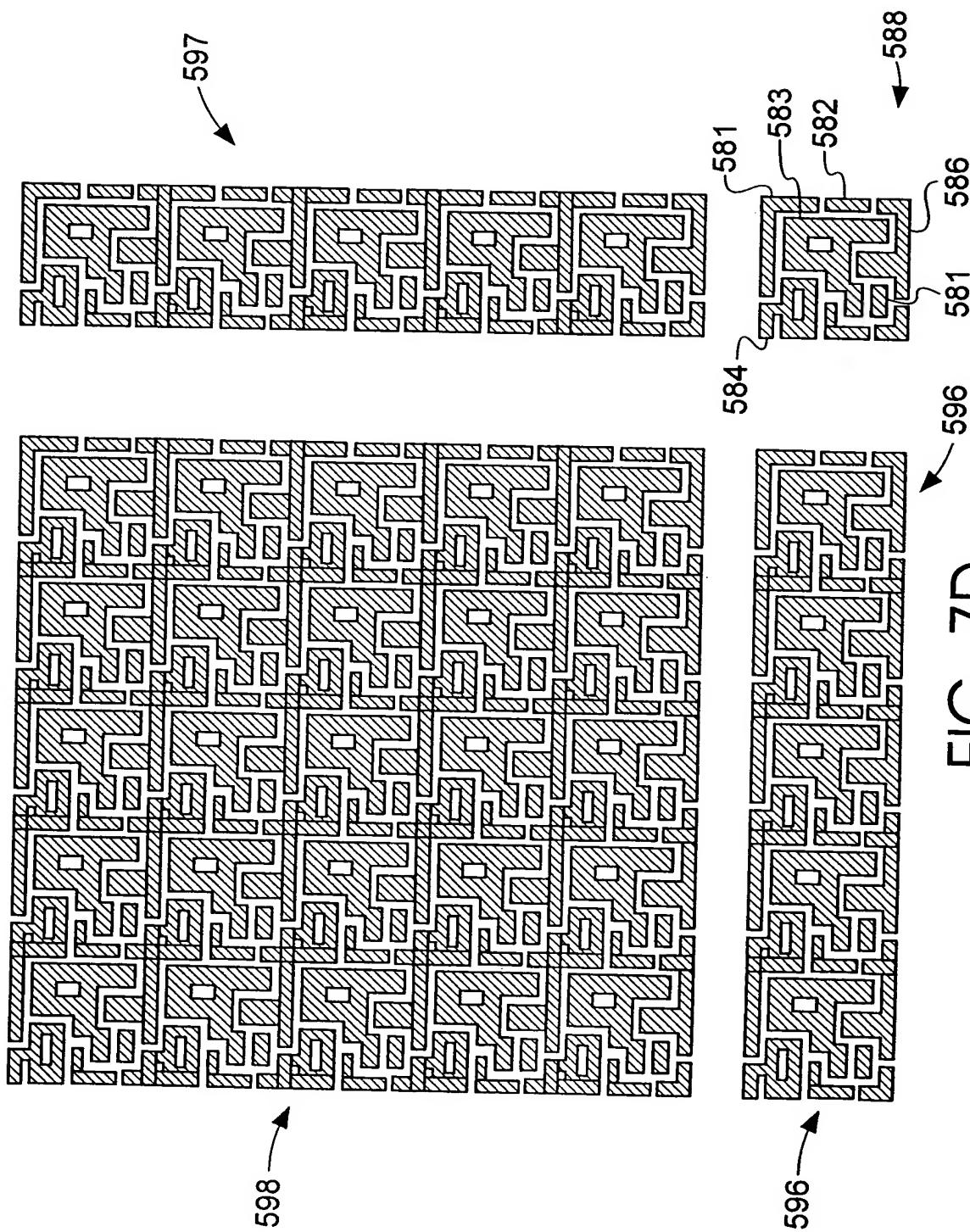


FIG. 7D



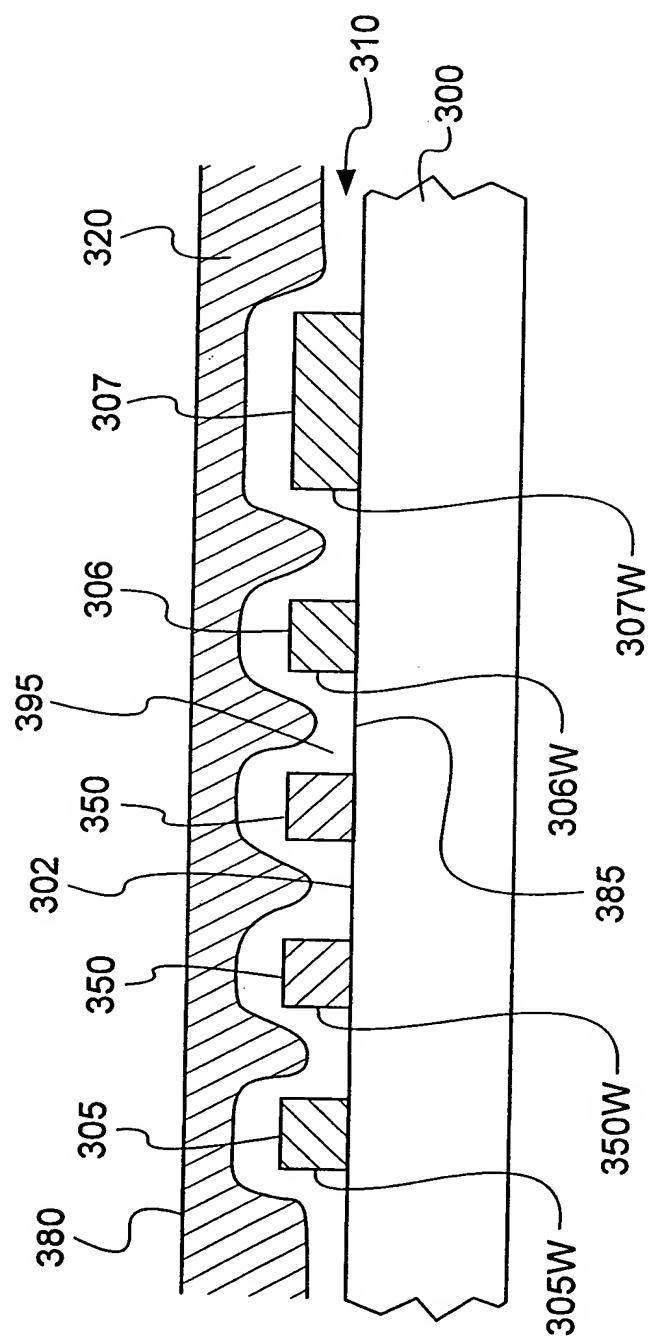


FIG. 8

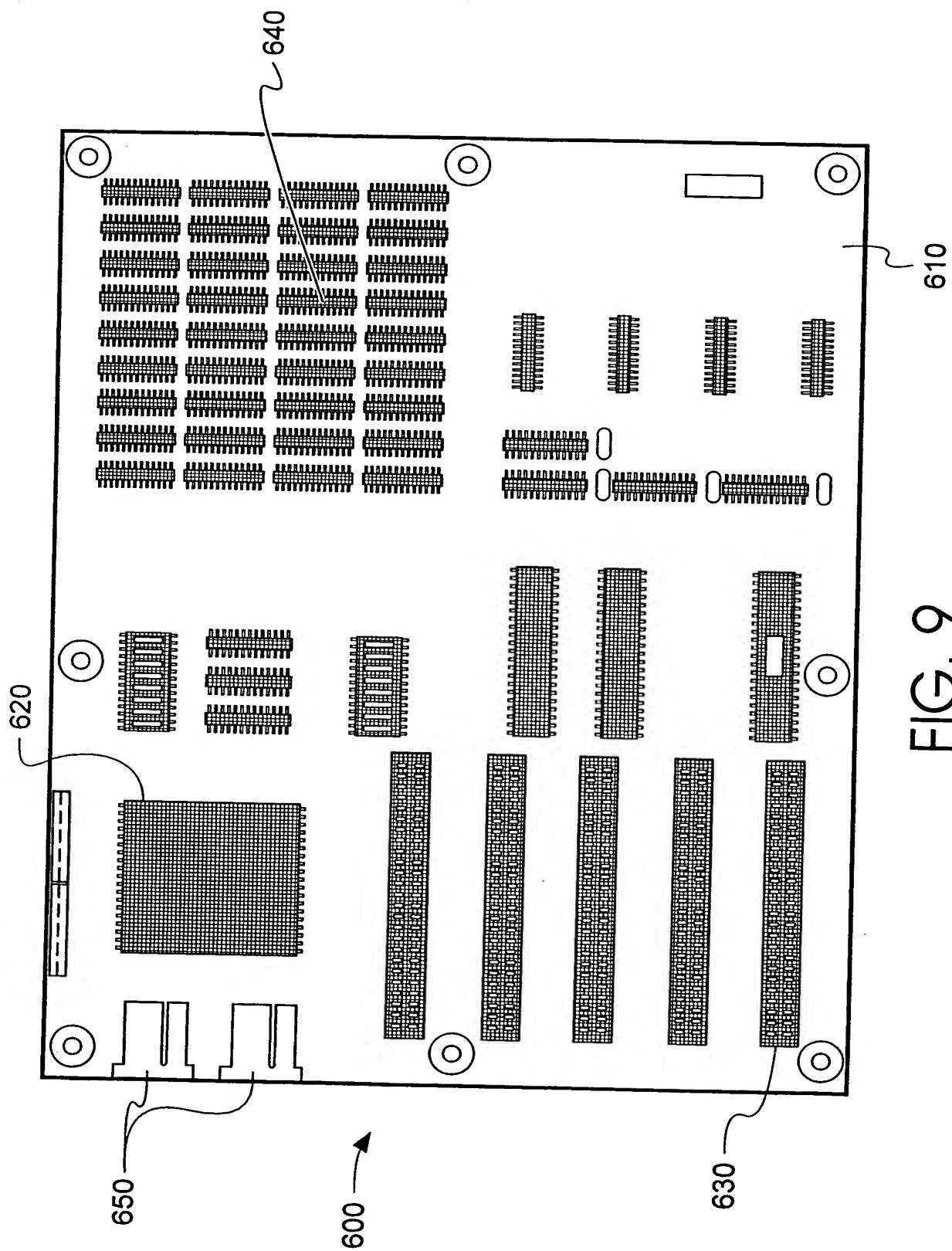


FIG. 9

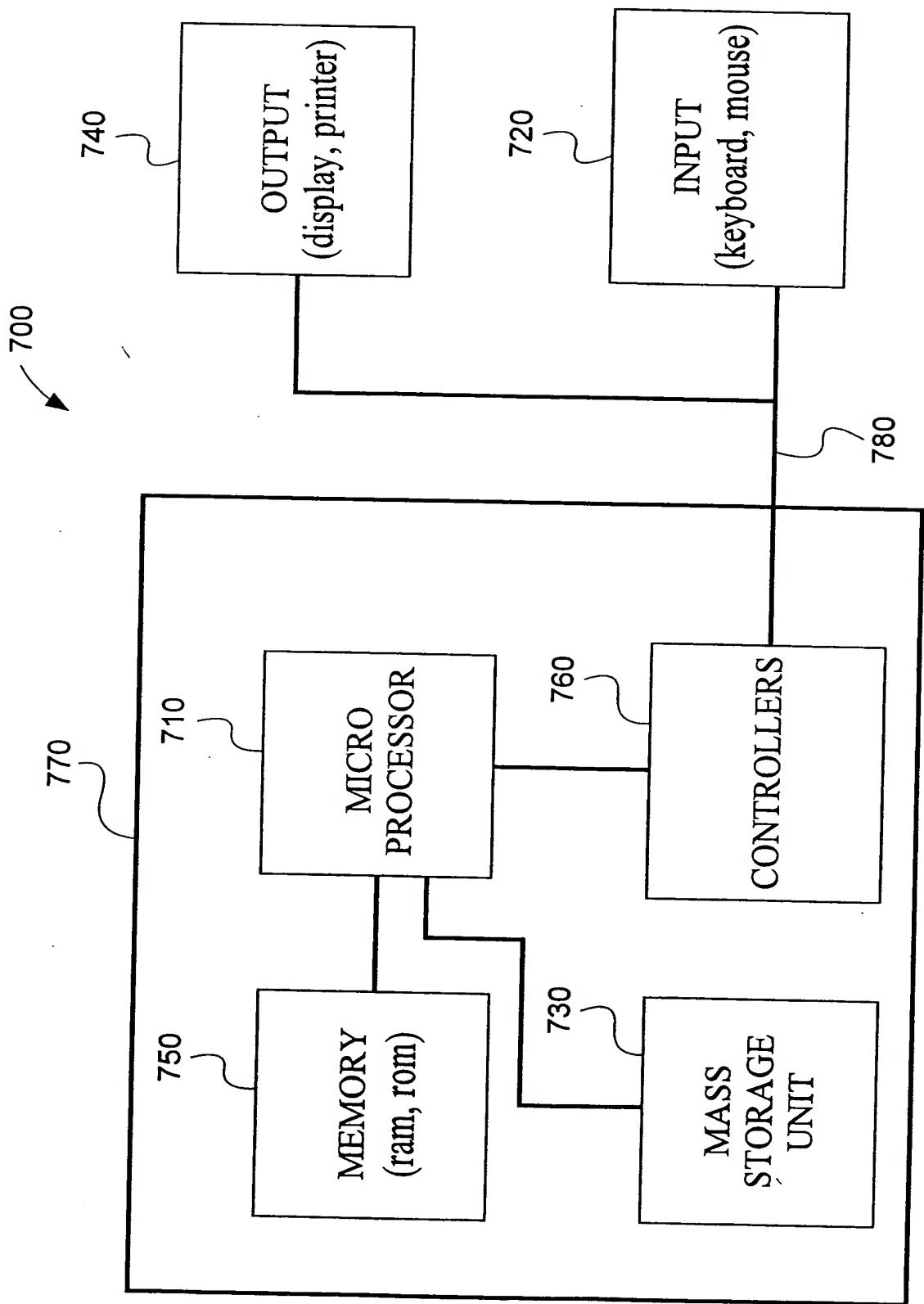


FIG. 10